

07/15/2000 07:07:00

WEST

## Freeform Search

**Database:**

|                                    |
|------------------------------------|
| US Patents Full Text Database      |
| JPO Abstracts Database             |
| EPO Abstracts Database             |
| Derwent World Patents Index        |
| IBM Technical Disclosure Bulletins |

**Term:**

115 and Qiagen

**Display:**

10

Documents in Display Format:  CIT,  KW Starting with Number

1

**Generate:**  Hit List  Hit Count  Image

## Search History

Today's Date: 11/13/2000

| <u>DB Name</u> | <u>Query</u>                     | <u>Hit Count</u> | <u>Set Name</u> |
|----------------|----------------------------------|------------------|-----------------|
| USPT           | l15 and Qiagen                   | 7                | <u>L20</u>      |
| USPT           | l15 and biotechnology            | 40               | <u>L19</u>      |
| USPT           | l17 and recombination            | 6                | <u>L18</u>      |
| USPT           | l16 and cloning                  | 28               | <u>L17</u>      |
| USPT           | l15 and library                  | 170              | <u>L16</u>      |
| USPT           | robot\$5 system                  | 1977             | <u>L15</u>      |
| USPT           | l13 and phenotyp\$5              | 20               | <u>L14</u>      |
| USPT           | l12 and recA                     | 25               | <u>L13</u>      |
| USPT           | l11 and cloning                  | 620              | <u>L12</u>      |
| USPT           | l10 and homologous recombination | 629              | <u>L11</u>      |
| USPT           | expression library               | 3064             | <u>L10</u>      |
| USPT           | l7 and homologous                | 14               | <u>L9</u>       |
| USPT           | l7 and recA                      | 2                | <u>L8</u>       |
| USPT           | l6 and recombination             | 16               | <u>L7</u>       |
| USPT           | l5 and cloning                   | 25               | <u>L6</u>       |
| USPT           | phenotypic screen\$5             | 26               | <u>L5</u>       |
| USPT           | 5837458.pn.                      | 1                | <u>L4</u>       |
| USPT           | 5484702.pn.                      | 1                | <u>L3</u>       |
| USPT           | 5945276.pn.                      | 1                | <u>L2</u>       |
| USPT           | 5273881.pn.                      | 1                | <u>L1</u>       |

# WEST Search History

09/532,70?

DATE: Thursday, March 06, 2003

| <u>Set Name</u>                  | <u>Query</u>  | <u>Hit Count</u> | <u>Set Name</u> |
|----------------------------------|---|------------------|-----------------|
| side by side                     |   |                  | result set      |
| <i>DB=DWPI; PLUR=YES; OP=ADJ</i> |   |                  |                 |
| L9                               | homologous recombination and cloning and<br>(library or pool)               | 19               | L9              |
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> |   |                  |                 |
| L8                               | L4 and recombinase  | 159              | L8              |
| L7                               | L6 and recombinase  | 25               | L7              |
| L6                               | L5 and cell   | 64               | L6              |
| L5                               | L4 and thermocycler   | 64               | L5              |
| L4                               | L3 and gene and phenotyp\$7   | 432              | L4              |
| L3                               | L2 and computer\$5  | 525              | L3              |
| L2                               | L1 and (automat\$7 or robot\$5) and<br>(high-throughput or high throughput) | 751              | L2              |
| L1                               | homologous recombination and cloning and<br>(library or pool)               | 4431             | L1              |

END OF SEARCH HISTORY